

U.S. Application No.: 10/531,977
Attorney Docket: 4004-068

IN THE SPECIFICATION

**Page 3, first full paragraph [corresponding to paragraph 0008 in the Patent Application
Publication]**

Delete the paragraph in its entirety and replace with the following:

According to one aspect, the present invention provides a vehicle glazing panel having a radiation-reflective coating layer and at least a window in the coating layer, permeable to electromagnetic radiation, and adapted to have at least an inside antenna mounted behind it, with the size and design of the window permeable to electromagnetic radiation functioning to increase the transmission ratio at 0° between said inside antenna and a base station outside the vehicle. This increase of the transmission ratio is evaluated by comparison with an uncoated glazing panel presenting an equivalent structure, for example, the same thickness of glass and the same PVB thickness if the panel is laminated.